

PLACE FOR TITLE









Work Package – name of the document Deliverable, Milestone ...

Document Information

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Contributors:	
Work Package:	
Deliverable:	
Date of publication:	
Dissemination level:	

Project Information

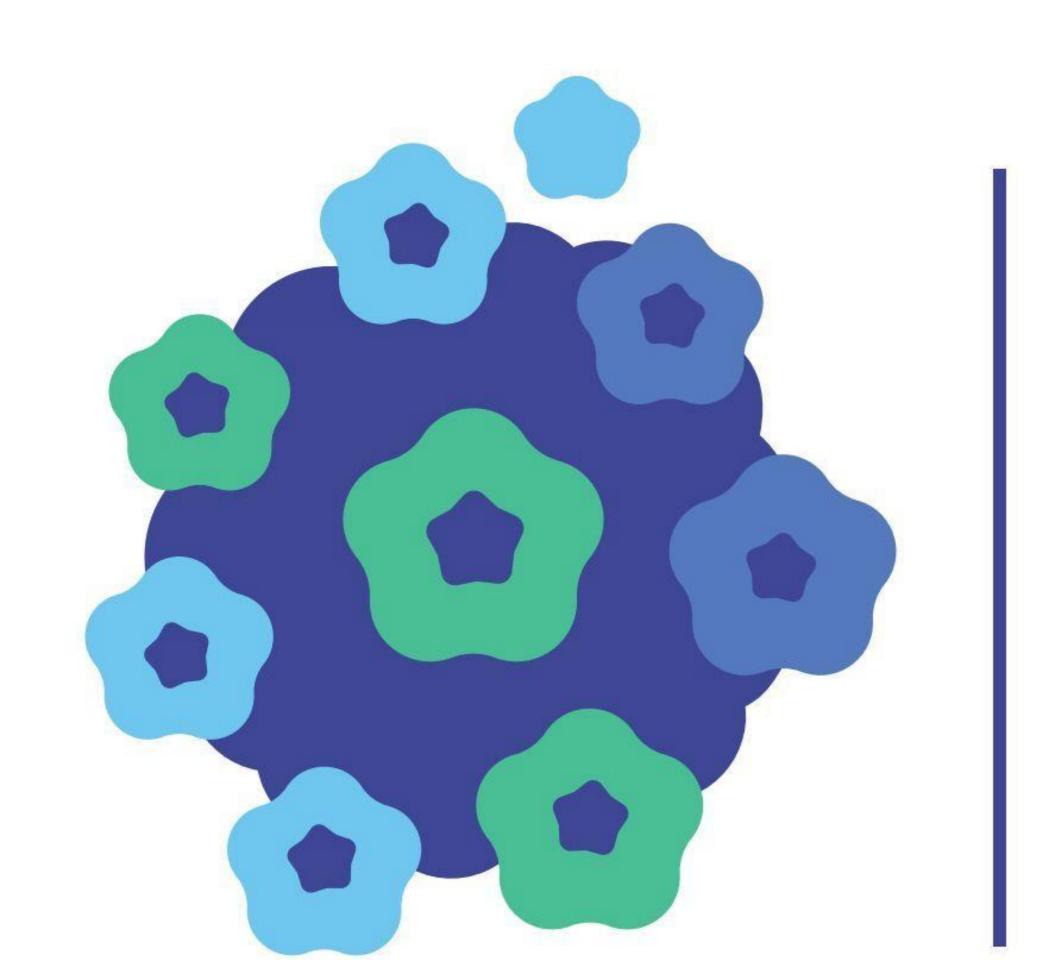
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Coordinator:	Istituto Superiore di Sanità (Italy)

Disclaimer: Project PERCH is funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or European Health and Digital Executive Agency (HaDEA). Neither the European Union nor the granting authority can be held responsible for them.









PERCH

PartnERship to Contrast HPV

Kick-off meeting
Brussels, 5. December 2022

PERCH Joint Action of 18 European countries will:

- 1. Improve capacities of MSs to plan and implement HPV vaccination campaigns by sharing knowledge and experience.
- 2. Improve data and monitoring system on HPV vaccination and HPV screening.
- 3. Improve **knowledge and awareness** on HPV-related disease and prevention in specific target groups (adolescent girls and boys).
- 4. Improve knowledge and abilities for healthcare professionals in **HPV vaccine communication**.





December 2022



BRAND GUIDELINES

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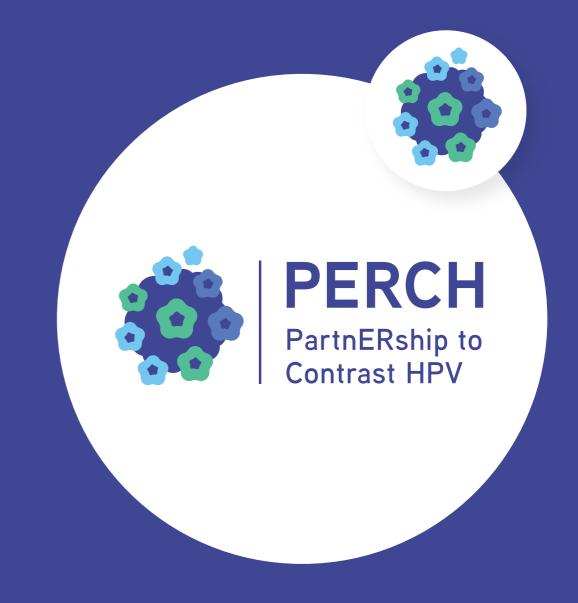
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01 FULL LOGOTYPE: horizontal and vertical logotype

PERCH LOGOTYPE IS MADE UP OF TWO DISTINCT ELEMENTS: THE SYMBOL REPRESENTING HPV VIRUS AND THE WORDMARK. THOSE TWO ELEMENTS ARE DEVIDED WITH VERTICAL LINE.

Each iteration of the logotype is a carefully balanced combination of the three elements. The various iterations are mostly interchangeable and can be used in a variety of ways, but should never be altered or changed. Never change the positioning, sizing, or spacing.

Use this logotype in any of this two forms for most printed materials and communications materials as well as web and email.

Symbol can be used separately as an icon - favicon







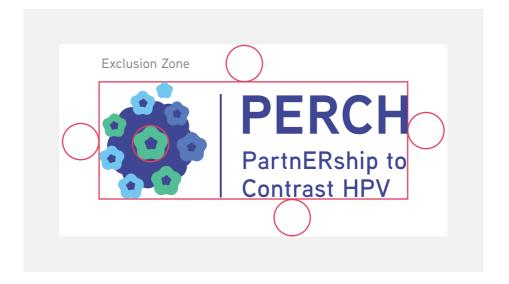




02 EXCLUSION ZONE

TO ENSURE ITS INTEGRITY AND VISIBILITY, THE LOGOTYPE IS TO BE KEPT CLEAR OF COMPETING TEXT, IMAGES AND OTHER MARKS. IT MUST BE SURROUNDED ON ALL SIDES BY AN ADEQUATE CLEAR SPACE — A SPACE EQUAL IN SIZE TO TO THE SIZE OF A MIDDLE HPV VIRUS ELEMENT INSIDE OF MAGENTA CIRCLE.

The white areas on the right represents the amount of space that must be maintained between the logomark and any other element, including the edge of a page. Clear space minimums are shown with magenta circles.





03 MONOCHROMATIC LOGOTYPE

THE MONOCHROMATIC LOGO CAN BE USED ON COLORED BASES, OR WHEN THE USE OF THE PRIMARY LOGOTYPE IN COLORS IS NOT POSSIBLE.

Use the flat logo when you have a dark background or printing restrictions preclude using primary logotype.

#ffffff	C:0 M:0 Y:0 K:0	R:255 G:255 B:255
#231f20	C:0 M:0 Y:0 K:100	R:35 G:31 B:32











04 TYPOGRAPHY

FOR PERCH WORDMARK IS USED AAUX NEXT FONT. AAUX NEXT FONT FAMILY HAS A TOTAL OF 16 DIFFERENT WEIGHTS. AAUX NEXT FONT IS SAN SERIFNESS CLEAN AND GIVES FRESH FEELING.

Supported Languages:

Afrikaans, Albanian, Croatian, Czech, Danish, Dutch, English, Estonian, Finnish, French, German, Hungarian, Icelandic, Italian, Lithuanian, Maltese, Norwegian, Polish, Portuguese, Slovak, Slovenian, English (United States, Computer), Swedish, Turkish, Zulu





AaBbCcDdEe
AaBbCcDdEe
AaBbCcDdEe
AaBbCcDdEe

05 **COLOR PALETTE**

PRIMARY **COLOR PALETTE**

Galaxy Express # 3f4794 C: 85 R: 63 G: 71 M: 80 Y: 0 B: 148 K: 10

Blue Android Base #587abc C: 70 R: 88 G: 122 M: 50 Y: 0 B: 188 K: 0

Blue Mana #72c6ef C: 50 R: 114 G: 198 M: 5 Y: 0 B: 239 K: 0

Expressionism Green #53be95 C: 65 R: 83 G: 190 M: 0 Y: 55 B: 149 K: 0

SECONDARY SUPPORTING COLORS

Emerald Mermaid Astrolabe Reef #2b93d1 C: 75 R: 43 M: 30 G: 147 Y: 0 B: 209 K: 0

#0d8583 R: 13 C: 85 M: 30 G: 133 Y: 50 B: 131 K: 5

#0db14b R: 13 C: 80 M: 0 G: 177 Y: 100 B: 75 K: 0

Charming Nature

#f7941d C: 0 R: 247 M: 50 G: 148 Y: 100 B: 29 K: 0

Miami Marmalade Paradise Pink #e44061 C: 5 R: 228 M: 90 G: 64 Y: 50 B: 97 K: 0

06 LOGOTYPE BACKGROUNDS

WHEN WE HAVE A WHITE BACK-GROUND WE ALWAYS USE BASIC LOGOTYPE IN COLORS. WHITE IS PRIMARY CHOICE FOR A LOGOTYPE BACKGROUND. IT'S A NEUTRAL COLOR THAT GIVES OFF VIBES OF PEACE, POWER, CLARITY AND GOODWILL. WHEN WE HAVE A COLOURED BACKGROUNDS WE USE LOGOTYPE IN WHITE COLOR.

The examples on right demonstrate how the color variations of the logotype should be used. The logo should always appear on a solid background and never on top of a photograph or pattern.

Logo placed on colour background should be in white color.

Smart solution how to use logotype in colors on coloured backgrounds is also to place it inside the white box and then place it on color background.

































07 MODULAR GRID

When creating compositions we use basic suggested modules. Those should be created with either rectangular or square models. That depends by what content we need to communicate.

The layouts on the right show examples of the content and the basic structures.

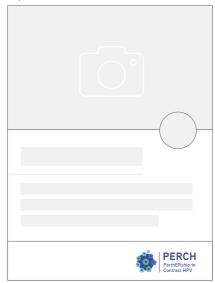
Layout Module 01



Layout Module 03



Layout Module 02



Layout Module 04



08 USING PHOTOGRAPHY

DIFFERENT APPLICATIONS WILL CALL DIFFERENT TYPES OF PHOTOGRAPHY. WE CAN USE ANY SHOTS THAT ARE RELATED WITH THE REPRESENTING THEME.

Use of the photo filter method for creating overlays (use primary and secondary colors from corporate palette) is a great way to customise the photo material even more.

If photography overall colour palette is very different from corporate palette there are two great options to adjust it to corporate palette look: use black and white photography or overlie it with color filters.

Photo Credit: iStock by Getty Images

Original photography in colors



Original photography black and white



Original photography overlied with cprporate purple color filter





09 VISUAL COMMUNICATIONS

This page shows the principles for setting text within a document such as a poster, brochure or leaflet. Type should be left aligned and ragged right. The examples on right show how type should be used for headlines and body and should be devided by line.

Headliness Aaux Next SemiBold

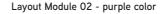
Body Aaux Next Medium

Layout Module 02 - teal color



LOREM IPSUM DOLOR SIT

LOREM IPSUM DOLOR SIT AMET, consectetuer adipiscing elit, sed diam nonummy nibh euismod





LOREM IPSUM DOLOR SIT

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10 NEWSLETTER



PERCH Monthly News

¥ f ◎ in

December 2022

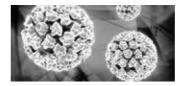


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READ MORE



LEAFLET

FACTS



In 2020, in Europe, there were 58,169 cervical cancer cases and 25,989 deaths.

Incidence and mortality rates vary widely across Europe, with age-standardized incidence rates ranging from less than 5 cases per 100,000 women to above 25 cases per 100,000 women and age-standardised mortality rates from 1 death per 100,000 women to 10 deaths per 100,000 women.

Source: Global Cancer Observatory (GCO)

HPV vaccination coverages vary considerably across Europe



Cervical cancer can be prevented by the HPV vaccination, however HPV vaccination coverages vary considerably across Europe from less than 5% to more than 90%.

Source: WHO/UNICEF Joint Reporting Form on Immunization (JRF)

Closing the gap in HPV vaccination coverage across Europe today means closing the gap in unacceptable differences in the cervical cancer burden across Europe tomorrow.

The General Objective of PERCH

is to contribute to the implementation of Europe's Beating Cancer Plan, which aims to support Member States' efforts to extend the roll-out of routine HPV vaccination of girls and boys to eliminate cervical cancer and other cancers caused by HPV in the coming decade.

PERCH objectives:



Improve capacities of Member States to plan and implement HPV vaccination campaigns by sharing knowledge and experience.



Improve data and monitoring system on HPV vaccination and HPV screening.

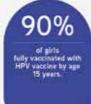


Improve knowledge and awareness on HPV-related disease and prevention in specific target groups (adolescent girls and boys).



Improve knowledge and abilities for healthcare professionals in HPV vaccine communication.

PERCH will contribute to achieve the first objective of the "90-70-90" WHO cervical cancer elimination strategy, of reaching at least 90% of HPV vaccine coverage among girls by the age of 15 years.



70%

of women are screened with a high-performance test by 35 years of age and again by 45 years of age.

90%

of women identified with cervical disease receive treatment (90% of women with precencer treated, and 90% of women with invasive cancer



18 European countries and 34 partner organisations working together to increase HPV vaccination coverage specially in regions with low coverage and to optimize data collection to monitor HPV vaccination coverage and the impact of vaccination.

Granting authority: European Health and Digital Executive Agency (HaDEA) under the powers delegated by the European Commission

Project duration: 30 months 1 November 2022 - 30 April 2025



Funded by the European Union. Views and opinions expressed are however those of the authorist anny and do not recessarily reflect from of the European Union of European Health and Digital European Agency (HADEAX Neither the Suitopean Union not the granting authority can be held reoponetate for them.

PERCH

work packages (WP)

WP1

Project Management and Coordination: aims to ensure well-coordinated governance and management of the Joint Action (JA).

WP2

Communication and Dissemination: aims to ensure well coordinated communication in each stage of the JA and to maximise the dissemination of the JA's efforts and results.

WP3

Evaluation: aims to monitor and evaluate the progress of the JA and to assure that the JA accomplishes its established objectives.

WP4

Integration and Sustainability: aims to frame the conditions to be fulfilled in order to reach or maintain high HPV vaccination coverage.

WP5

Monitoring: aims to describe how HPV vaccination is currently monitored and to propose common data collection systems to improve the monitoring of population coverage and the impact of HPV vaccination.

WP6

Improving Knowledge and Awareness to Increase Vaccine Uptake in Target Communities: aims to support Member States to increase knowledge and awareness on HPV-related disease and prevention in adolescent girls and boys.

WP7

Training and Support in Vaccine Communication for healthcare professionals: aims to provide support to healthcare professionals in terms of communication training to facilitate communication with teenagers and their parents about HPV vaccines in order to promote HPV vaccine confidence.



PERCH PARTNERS Competent authorities:

- Italy (coordinator), Istituto Superiore di Sanità (ISS).
- . Belgium, Sciensano, Belgian Cancer Centre (SCI)
- . Croatia, Croatian Institute of Public Health (CIPH)
- Czech Republic, Institute of Health Information and Statistics of the Czech Republic (UZIS)
- . Estonia, National Institute for Health Development (NIHD)
- France, French National Cancer Institute (INCa)
- . Germany, Federal Centre for Health Education (BZgA)
- . Greece, 1st Regional Heath Authority of Attica (1st YPE)
- . Hungary, National Public Health Center (NPHC)
- Lithuania, National Public Health Center under The Ministry of Health of the Republic of Lithuania (NVSC)
- . Norway, Norwegian Institute of Public Health (NIPH)
- Poland, National Institute of Public Health Nation Research Institute (MPH NH NRI)
- . Romania, National Institute of Public Health (INSP)/(NIPH)
- . Slovak Republic, Ministry of Health of the Slovak Republic (SK MoH)
- Stovenia, Institute of Oncology Ljubijana (IOL)
- Spain, Institut Català d'Oncologia (ICO)
- . Sweden, Public Health Agency of Sweden (PHAS)

Affiliated entities:

- Italy, Università Cattolica del Sacro Cuore (UCSC)
- . Italy, University of Padova (UNIPD)
- Italy, Centro di Riferimento Oncologico di Aviano IRCCS (CRO Aviano)
- Italy, Local Health Authority Research Hospital Regglo Emilia (AUSL RE-IRCCS)
- Italy, Interdepartmental Center for Research Ethica and Integrity of National Research Council (CNR - CID Ethics)
- . Italy, Oncologic network, prevention and research Institute (ISPRO)
- . Italy, University of Florence (UNIFI)
- . Italy, Ministry of Health (IT-MoH)
- . Estonia, Terviseamet / Health Board (HB)
- France, École des hautes études en santé publique (EHESP).
- . Germany, Robert Koch Institute (RKI)
- . Slovenia, National Institute of Public Health (NLJZ)
- . Spain, Fundacio Institut d'Investigacio Biomedica de Belivitge (IDIBELL)
- Sweden, Karolinska Institutet (KI)

Associated partners:

- Ireland, HSE National Immunisation Office (NIO)
- . Greece, Andreas Syggros Hospital for skin and Venerual Diseases (ASH)
- . Greece, Alexandra General Hospital (AH)







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PERCH

PartnERship to Contrast HPV